AFATDS WORKING SUBGROUP QUESTIONS

AFATDS

- **Photo Quality Printer? Replace broken printers w/ O&M funds. If on T/E, ULSS, can float. If not, how will it be able to replace. CHS warranty? Specifics, 3yrs? 5yrs?**
- Make transmitting ATO easier than current means. Any requirements?
- FBCB2, Blue Force Tracker - can we receive tracks in AFATDS, C2PC?
- Is COPP Proxy Server dead issue?
- IOS 3.6 and IOS 4X, backwards compatible? Cannot load Proxy Server..
- EMT capabilities in C2PC, will it go down to M-DACT? Will it translate info for use in AFATDS? Any functionality to the geometries, FSCMs? M-DACT processor not strong enough…
- A troubleshooting guide for AFATDS? Make simple like BCS troubleshooting guide…
- **Where are systems that were sent to the MISTCs??**

AFATDS (cont)

- **Can we run EPLRS, SMART-T, etc. simultaneously on the LAN?? Comm issues**
- MRSATs, various SATcomm Devices/elements not part/organic of artillery assets…
- Is EMT being pitched to the grunts or entities??

- Address the need for leadership emphasis on digital training at various levels and the need for Individual Training Standards (ITSs) for Marines to work towards to. There is too much disparity of operator skills at various levels of the digital chain.

BUCS-RU/LWTFDS

- Distribution for the different MEFs…
- D-DACT AAO??

TLDHS/PFED

- **What happens to interim device (PFED) after fielding of TLDHS?**
- Why does the FO need laser capabilities?? What is inventory on laser guided munitions?
- **Sync up fielding plans between PFED and CLRF…**
- Will PFED follow AFATDS comm as versions change? 188-220A/C?

AFATDS FIRE PLANNING WINDOW PROTOTYPE

- Change TOT to H-HOUR.
- In AFATDS, fundamental change required in the paradigm of time of firing equals volume of fire, divided by sustained rate of fire. Examine linkage of operator controlled fire interval.
- External messages need to be changed to reflect seconds. Look at message scheduler…
- GDUs do not support BRAMC.
- Doctrinal vs. best way to engage series…TECG based on timelines not on the minute. Need to look at how CAX operates.
- Rds/Min instead of Firing Interval
- Get the intent of fire plans digitally and let FDOs work other issues.
- Examine the issue of DASC being unable to operate AFATDS effectively to talk to ground components.
- Examine Current vs. Planned paradigms.
- Look at inserting an error message to notify operator of discrepancies in worksheet instead of dropping it out of the scheduling process.
- Print function for worksheet.
- Examine target distribution when fire plans are sent out.
- Separate fire plans for each firing system.
- Color code actual unit firing and target being engaged – flashing light or vector lines.
- Can we sync fires on EMT and maneuver on C2PC together? Can we allow C2PC/EMT users to preview target planning/air mission routing?
- Look at TARBUL at the Division and MEF levels.